

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

The

FLORIDA BUGGIST

Official Organ of The Florida Entomological Society, Gainesville, Florida.

Prof. J. R. Watson	Editor
Dr. E. W. Berger	Associate Editor
K. E. Bragdon	Business Manager
Issued once every three months	Free to all members of the

Issued once every three months. Free to all members of the Florida Entomological Society.

Subscription price to those who are not members of the Society—60c per year in advance; 15c per copy.

It is the earnest desire of the editors that our members, and especially those outside of Gainesville, should send in brief paragraphs for the Buggist. Nearly every member must run across things that would be of general interest. We desire also any personal items concerning our members or other entomologists who may be in Florida. These notes should reach us by the tenth of the month of publication, March tenth for the next issue.

Please note the 25% increase in size of the Buggist this instar. With the new volume we expect to molt and come out with entirely new headgear.

Aphids, especially Myzus persicae, the Garden Aphid, seem to be more numerous than usual at this time of the year. This is probably due to the unusual amount of damp cold weather during the past month which has checked their parasites and predators.

The colony of Delphastes catalinae, the whitefly-eating ladybeetle introduced from California into a grove near Bradentown by the Station Entomologist, is reported to be spreading at a highly satisfactory and encouraging rate.

A BRANCH OF THE SOCIETY IN FT. MYERS

Altho less than two years old our society is about to have a branch and it is larger than was the parent society at the time of birth. Twelve men in Ft. Myers have formed "The Lee County Entomological Society" and have applied for membership as a branch society. The members are S. B. Walker, Pres.; Fritz Fuchs, Vice-Pres.; Roy Thompson, Secretary and Treasurer; C. A. Bass, R. G. Bateman, W. L. Benedict, F. S. Ballentine, R. G. Oliphant, P. F. Robertson, J. L. Sheldon, A. S. White, all of

Ft. Myers, and A. H. Andrews of Estero. Five of the men have been members of our society for some time and the president is a charter member. Most of the men are connected with the State Plant Board.

The society meets once each week and in addition to other work they are studying Sanderson and Jackson's text book on entomology.

It was the Editor's good fortune to meet with them the last week in October. A more wide-awake and earnest group of men would be hard to find. Men who will spend the whole of a summer day in Florida in a grove looking for citrus canker and then spend the evening studying entomology will be heard from.

May the branch grow as has the parent.

AS OTHERS SEE US

Under the heading "The Florida Entomological Society and Its New Organ," the Entomological News of Philadelphia in its November issue gives a brief notice of our society and The Buggist, concluding with, "No richer field for the cultivation of entomology than the Southeastern States exist, and such a society as that of Florida ought to flourish as the whitefly, the sweet potato root weevil and the Anopheles mosquito which their members discuss in their new journal. May they succeed in eradicating these insect pests and their society and Buggist widen our knowledge for many years to come."

PERSONALS

Our first Secretary-Treasurer, R. N. Wilson, now Agricultural Demonstration Agent for Palm Beach County, who met with a serious automobile accident, is now out again.

Prof. W. S. Blatchley, former State Geologist of Indiana and author of several papers on Florida insects, who addressed us last winter, passed thru Gainesville on November 30 bound for his winter home in Dunedin.

Mr. C. H. Popenoe of the U. S. Bur. Ent., Washington, is now in Florida in connection with extension work on the sweet-potato root weevil in cooperation with the Experiment Station and the State Plant Board.

Dr. E. A. Back, also of the Bureau, was in Gainesville the first of the month making arrangements for an extension entomologist to take up storage insects and especially the corn weevil in cooperation with the University.